<u>IN THE CLAIMS</u>

Please amend claims 1, 4, 6-8, 10-12, 15, 17-20, and 22-24, and add new claims 29-31, as follows:

1.   (Currently Amended) In a mobile station, a method of <u>automatically</u> grouping user-specific information items comprising the acts of:

in response to a trigger signal, automatically grouping <u>the</u> user-specific information items by a processor of the mobile station by:

reading a first user-specific information item ~~associated with~~ <u>from</u> a first file ~~or application~~ of the mobile station;

storing the first user-specific information item in a user information file or <u>a</u> message of the mobile station; and

repeating the acts of reading and storing for at least a second user-specific information item ~~associated with~~ <u>from</u> a second file ~~or application~~ of the mobile station, so that the first and the second user-specific information items are grouped together as user information in the user information file or <u>the</u> message of the mobile station.

2.   (Original) The method of claim 1, wherein each one of the first and the second user-specific information items comprises one of the following items: a user name associated with an end user of the mobile station; a telephone number of the mobile station; an e-mail address associated with an e-mail communication application of the mobile station; a Personal Identification Number (PIN) of the mobile station; and an address associated with the end user of the mobile station.

3.   (Original)   The method of claim 1, wherein the first user-specific information item comprises a Personal Identification Number (PIN) of the mobile station.

4.   (Currently Amended) The method of claim 1, further comprising:

repeating the acts of reading and storing for at least a third user-specific information item ~~associated with~~ <u>from</u> a third file ~~or application~~ of the mobile station<u>, so that the first, the second, and the third user-specific information items are grouped together as user information in the user information file or the message</u>.

5.   (Original) The method of claim 4, wherein each one of the first, second, and third user-specific information items comprises one of the following items: a user name associated with an end user of the mobile station; a telephone number of the mobile station; an e-mail address associated with an e-mail communication application of the mobile station; a personal identification number (PIN) of the mobile station; and an address associated with the end user of the mobile station.

6.   (Currently Amended) The method of claim 1, further comprising:

sending the <u>user information</u> file or <u>the</u> message from the mobile station to one or more recipients ~~through~~ <u>via</u> a wireless communication network.

7.   (Currently Amended) The method of claim 1, further comprising:

sending the <u>user information</u> file or <u>the</u> message through an e-mail communication to one or more recipients ~~through~~ <u>via</u> a wireless communication network.

8.   (Currently Amended)   The method of claim 1, wherein the <u>user information</u> file or <u>the</u> message comprises ~~a~~ <u>the user information</u> file and the method further comprises:

sending the <u>user information</u> file as an attachment to a message to one or more recipients ~~through~~ <u>via</u> a wireless communication network.

9.   (Previously Presented) The method of claim 1, wherein the trigger signal is based on an expiration of a timer.

10.   (Currently Amended) The method of claim 1, wherein the trigger signal is ~~based on~~ produced in response to a user input request for the user information.

11.   (Currently Amended) The method of claim 1, wherein the trigger signal is ~~based on~~ produced in response to an update to a user-specific information item.

12.   (Currently Amended) A mobile station, comprising:

a wireless transceiver;

an antenna coupled to the wireless transceiver;

a processor coupled to the wireless transceiver;

memory;

the processor being ~~operative~~ adapted to automatically group user-specific information items ~~in response to a trigger signal~~ by performing the following acts in response to a trigger signal:

     ~~read~~ reading a first user-specific information item ~~associated with~~ from a first file ~~or application~~ stored in the memory;

     ~~store~~ storing the first user-specific information item in a user information file or a message; and

     ~~repeat~~ repeating the reading and the storing for at least a second user-specific information item ~~associated with~~ from a second file ~~or application~~ stored in the memory, so that the first and the second user-specific information items are grouped together as user information in the user information file or the message.

13.   (Original) The mobile station of claim 12, wherein each one of the first and the second user-specific information items comprises one of the following items: a user name associated with an end user of the mobile station; a telephone number of the mobile station; an e-mail address associated with an e-mail communication application of the mobile station; a personal identification number (PIN) of the mobile station; and an address associated with the end user of the mobile station.

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14.   (Original)   The method of claim 12, wherein the first user-specific information item comprises a Personal Identification Number (PIN) of the mobile station which is utilized for PIN messaging.

15.   (Currently Amended)   The mobile station of claim 12, wherein the processor is further operative to:

repeat the reading and ~~the~~ storing for at least a third user-specific information item from a third file ~~or application~~ stored in the memory, so that the first, the second, and the third user-specific information items are grouped together as user information in the user information file or the message.

16.   (Original) The mobile station of claim 15, wherein each one of the first, second, and third user-specific information items comprises one of the following items: a user name associated with an end user of the mobile station; a telephone number of the mobile station; an e-mail address associated with an e-mail communication application of the mobile station; a personal identification number (PIN) of the mobile station; and an address associated with the end user of the mobile station.

17.   (Currently Amended)   The mobile station of claim 12, wherein the processor is further operative to:

cause the user information file or the message to be sent through the wireless transceiver to one or more recipients.

18.   (Currently Amended)   The mobile station of claim 12, wherein the processor is further operative to:

cause the user information file or the message to be sent by e-mail communication through the wireless transceiver to one or more recipients.

19.   (Currently Amended) The mobile station of claim 12, wherein the trigger signal is ~~based on~~ <u>produced in response to</u> an expiration of a timer.

20.   (Currently Amended) The mobile station of claim 12, wherein the trigger signal is ~~based on~~ <u>produced in response to</u> a user input request for the user information.

21.   (Original) The mobile station of claim 12, wherein the first user-specific information item comprises an International Mobile Subscriber Identification (IMSI) and the memory comprises at least a Subscriber Identity Module (SIM) or Removable User Identity Module (R-UIM).

22.   (Currently Amended) The mobile station of claim 12, wherein the trigger signal is ~~based on~~ <u>responsive to</u> an update to a user-specific information item.

23.   (Currently Amended) In a mobile station <u>having a processor</u>, a method for facilitating the grouping of user-specific information items <u>in the mobile station</u> comprising <u>the acts of</u>:

in response to an update to a user-specific information item ~~associated with~~ <u>in</u> a file ~~or application~~ of the mobile station<u>, automatically grouping the updated user-specific information item by the processor without user intervention by</u>:

reading the <u>updated</u> user-specific information item ~~associated with~~ <u>from</u> the file ~~or application~~ of the mobile station; and

storing the <u>updated</u> user-specific information item in a user information file of the mobile station which has a plurality of stored user-specific information items <u>stored therein</u>.

24.   (Currently Amended) The method of 23, wherein the user-specific information item comprises a first user-specific information item ~~associated with~~ <u>in</u> a first file ~~or application~~ of the mobile station, the method further comprising the act of:

repeating the acts of reading and storing for an update to at least a second user-specific information item ~~associated with~~ <u>from</u> a second file ~~or application~~ of the mobile station.

25.   (Original) The method of claim 23, wherein the user-specific information item comprises one of the following items: a user name associated with an end user of the mobile station; a telephone number of the mobile station; an e-mail address associated with an e-mail communication application of the mobile station; a personal identification number (PIN) of the mobile station; and an address associated with the end user of the mobile station.

26.   (Original) The method of claim 23, further comprising:
sending the user information file from the mobile station to one or more recipients through a wireless communication network.

27.   (Original) The method of claim 23, further comprising:
sending the user information file via an e-mail communication to one or more recipients through a wireless communication network.

28.   (Original)   The method of claim 23, wherein the update comprises an insertion of a Subscriber Identity Module (SIM) or Removable User Identify Module (R-UIM) in the mobile station.

29.   (New) A mobile station, comprising:
a wireless transceiver;
a processor coupled to the wireless transceiver;
memory;

the processor being adapted to, in response to an update to a user-specific information item in a file in the memory, perform an automatic grouping of the updated user-specific information item without user intervention by:

reading the updated user-specific information item from the file of the mobile station; and

storing the updated user-specific information item in a user information file of the mobile station which has a plurality of stored user-specific information items stored therein.

30.   (New)   The mobile station of 29, wherein the user-specific information item comprises a first user-specific information item in a first file in the memory, the processor being further adapted to perform the automatic grouping by:

repeating the acts of reading and storing for an update to at least a second user-specific information item from a second file in the memory.

31.   (New)   The mobile station of claim 29, wherein the user-specific information item comprises one of the following items: a user name associated with an end user of the mobile station; a telephone number of the mobile station; an e-mail address associated with an e-mail communication application of the mobile station; a personal identification number (PIN) of the mobile station; and an address associated with the end user of the mobile station.